

Peter C. Laurence, Senior VP of Sterilization Services – Nutek Bravo

Mr. Laurence brings 30 years of practical hands-on expertise in radiation physics, medical device sterilization, radiographic diagnostics, non-destructive radiographic testing, and destructive radiography including ultra-high speed x-ray imaging.

Mr. Laurence is known worldwide for his contributions in the development and implementation of many pulsed high voltage, high current radiation producing systems. These systems include high energy linear accelerators, advanced radiographic imaging sources for imaging of large and small dynamic events, HPM, EMP and Nuclear Weapons Effect Simulators used for critical system nuclear hardening supporting the US nuclear stockpile.

Today he leads the effort at Nutek Bravo located in Hayward Ca. Nutek Bravo is an Ebeam sterilization company focused on science, engineering, and production.